IN THE SPECIFICATION

Page 10, lines 11-22;

Any suitable polyisocyanate may be used in this invention organic polyisocyanates are preferred. The commercial available ones are preferred such as tolylene-2,4-diisocyanate, tolylene-2,6-diisocyanate, polymethylene polyphenyl isocyanate, diphenylmethane 4,4'-diisocyanate, 3-methlydiphenyl-methane-4,4'-diisocyanate, m- and p-phenylenediisocyanate, polyphenylpolymethylene isocyanates obtained by phosgenation, commercially known as "crude MDI", modified polyisacyanates and mixtures thereof. Suitable organic polyisocyanates are exemplified by the organic diisocyanate which are compounds of the general formula

$$--O=C=N-R-N-C=O$$

$$O=C=N-R-N=C=O$$

wherein R is a divalent organic radical such as an alkylene, aralkylene or arylene radical. Such radical may contain 2 to 20 carbon atoms. Any suitable compound with active hydrogens may be reacted with the polyisocyanates to produce polyurethane products. The preferred compound with active hydrogens are polyols. Polyurethane catalyst, blowing agents, surfactants, foam